

Medasani Naga Tarun

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EDUCATION

SRM University

Bachelor of Technology in Computer Science Engineering - **CGPA - 7.87**

2019 – 2023

Guntur, Andhra Pradesh

Narayana Junior College

Intermediate - **CGPA - 9.88**

2017 – 2019

Vijayawada, Andhra Pradesh

Narayana e-Techno School

Secondary Education - **CGPA - 9.8**

2016 – 2017

Vijayawada, Andhra Pradesh

INTERNSHIP

APSSDC

June 2021-sep 2021

Data Science Using Python

- Python programming, Data Visualization, Data Frames. Data Scarping, Machine Learning algorithms
- Project: Designed a machine learning model that predicts the house price based on various features.**

PROJECTS

School Management System HTML,CSS,JAVASCRIPT

Nov 2021

- Admin has full control of the system, all the functions are to be performed from Admin panel. Here the user can use the features of CRUD and mange students, fees, bank, teachers, subjects, classes, streams, hostel, timetable, events, exam result, fee structure, attendance.

Fake News Classifier Python, Google Colab.

May 2022

- This NLP project is made to classify whether a news is Fake or Real, the text is analyzed by feeding it to a machine learning model which predicts the genuinity of the content after it' s trained through predefined datasets of classified real vs fake news.

TECHNICAL SKILLS

Languages: Python, Java

Developer Tools: Google colab, Jupyter Notebook, Anaconda, VS Code, Sublime Text

Machine Learning: Regression, Classification, Exploratory Data Analysis

UNDERGRADUATE COURSEWORK

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|---------------------------------|-------------------------------------|------------------------------|
| • Data Structures | • Data Warehousing and Data Mining | • Probability and Statistics |
| • Algorithm Design and Analysis | • Database Management System (DBMS) | • Machine Learning |

CERTIFICATIONS

- Coursera: Machine Learning (A Case Study approach)
- Coursera: Java Programming
- Coursera: Programming for Everybody (Getting Started with Python)

INTERESTS & ACTIVITIES

- Hobbies:** Photography, Music
- Interests:** Sci-Fi and fantasy media
- Activities:** Sports, Movie Club